

Work Order (Bid Form)

Knoxville/Knox County Community Action Committee



WORK ORDER INFORMATION

Work Order Name: WO/80008KN0799/1
Work Order Type: Weatherization

Audit Name: 80008KN0799-AUDIT

CLIENT INFORMATION

Client Name: Address:

Client ID: 80008KN0799

Alt. Client ID: KNOX

AGENCY INFORMATION

Agency: Knoxville/Knox County CAC Agency Phone: (865) 244-3080

Company Name & License Number:		
Contractor's Signature:		

COMMENT

Single Family Dwelling

Contractor to follow 2006 International Residential Code as adopted by the City of Knoxville or Knox County as applicable.

City

Home built in 1970

An EPA Certified Firm/Renovator is required.

Client Name:

Client ID: 80008KN0799
Alt. Client ID: KNOX

Work Order (Bid Form)

Work Order Name: WO/80008KN0799/1 Report Run On: 5/8/2010 **DOE Weatherization Assistant**

Version 8.6.0 Page 1 of 12

Measures

	Measure 1 Mas	tic the Return Box			Componen	ts			Inspected
С	Use foar return bo allowed.	hite Mastic to be applied in board around edges to ox where it meets return r Refer to Appendix A- Sta st Field Guide.	fill in any egister w	voids ith app	and mastic. ropriate cau	Seal fro	nt of nanges		
					Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Construction Mate	Mastic the Return Box	Each	1					
		Refer to Attachment A- Standards for Weatherization Materials and Southeast Field Guide.							
2	Labor	Labor	Each	1		***			
<u>_</u>	Other Detail						-		
				Measur	e Sub Total:			Sub Total:	
	Field Notes:	11777-50-8446							TO THE PARTY OF TH

	Measure	2 M	astic/Insulate Supply Bo	ot 6 BOO	TS	Componen	ts				Inspected
C	Comment	of boo be ins cell for Living Living Kitche Bdrm Bdrm	I white Mastic to be applied that where it meets subfloor sulated on outside of boot pam. Location+Register Type RoomSupply2.4 RoomSupply2.1 RoomSupply2.1 ROOMSupply2.2 2Supply2.6 Supply1.9	to be caulk to R-6. This	ed witl s is be	n appropriate	e caulk.	В	oots to		
						Estimated	Ī			Actual	
#	Material /	Labor	Description / Comment	Units	Qty	Unit Cost	Total		Qty	Unit Cost	Total
1	Unspecif	ied	Mastic/Insulate Supply Boot (+)	Each	6	7					
2	Labor		labor	Each	6						
(Other Detail	1									

					Measur	e Sub Total:			5	Sub Total:	
	Field Note	s:									

Mea	asure 3 DWI	ł Pipe Insulation			Componen	ts			Inspected
Com	ment								
					Estimated	,		Actual	
# Ma	terial / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Ins	sulation	DHW Pipe Insulation	Each	1					
		Includes labor cost. All corners must be cut properly. Refer to Appendix A- Standards for Weatherization Materials and Southeast Field Guide.							
2 La	bor	DHW Pipe Insulation	Each	1					
Other	r Detail								
									,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
				Measui	e Sub Total:	*******] .	Sub Total:	
Fiel	ld Notes:	(9)(4)		***************************************	- ************************************				

Meas	ure 4 Flo	or Ins. R-19			Componen	ts F-1			Inspected
Comm	before Standa subfloo (e.g. st compre	es labor cost. Contractor's installing insulation. Control rds. Insulation is installed a above (paper side again aves for blankets). Insulations. Refer to Appendiutheast Field Guide.	actor to ir to mainta st subfloc tion to ha	nstall u ain per or) inclu ve NO	sing Resnet manent cont uding necess gaps, voids,	Grade 1 act with t sary supp or	the oorts		
					Estimated	·		Actual	
# Mater	ial / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insul	ation	Floor Insulation <i>-</i> Fiberglass Batts - R-19	SqFt	768		W. 1			
2 Labo	r	Floor Insulation - Fiberglass Batts - R-19	SqFt	768		**************************************			
Other D	etail								
-									
				Measur	e Sub Total:			Sub Total:	
Field I	Votes:			***************************************	***************************************				

Version 8.6.0 Page 5 of 12

Measu	ure 5 🏻 A	Attic Ins. R-38			Componen	ts A-1			Inspected
Comme	attic acce soffii insul silicc acce Grac	udes labor cost. Contractor space showing depth of ins ss. Install baffles as needed and covering vent. Seal al ating. Seal around chimney one or fire resistant foam. Ir ss and weather strip with fo le 1 Standards. Refer to Apprials and Southeast Field G	ulation. Bu I to prever I holes, ga with shee Install R-30 am tape. Coendix A-3	ild ins it loos ps, an it meta fiberg Contra	ulation dam a e fill insulation d penetration Il and high te lass batt sec ctor to install	around an from ens in attion a	attic entering c before ure attic esnet)	
					Estimated			Actual	
# Materi	al / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insula	ition	Attic Insulation - Blown Fiberglass - R-38	SqFt	768					
2 Labor		Attic Insulation - Blown Fiberglass - R-38	SqFt	768					
Other De	etail								
<u></u>	7/1					***************************************			
			i	Measur	9 Sub Total:	772		Sub Total:	
Field N	lotes:								

		Vall Insulation			Componen	2,WA	LL-3,W		Inspected
(Cont Cont insta interi up ar	udes labor cost. Contractor ractor must dense pack insuractor's responsibility to installing wall insulation. Contractor or exterior if needed while tea around house and cleant and indix A- Standards for Weatle.	ulation at a all wood cotor's resp installing siding off	3.5 pou or Styro oonsibili g wall ir f after n	inds per squifoam plugs ity to repair visualistion. Consulation. Conceasure com	are foot. in holes wall dam ontracto opleted.	after age r to clea Refer to		
					Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Insulation	Wall Insulation - Blown Cellulose - 2x4 Filled	SqFt	715.8					
2	Labor	Wall Insulation - Blown Cellulose - 2x4 Filled	SqFt	715.8					
(Other Detail								
	- AAL								
				Measure	e Sub Total:] ;	Sub Total:	
	Field Notes:				4 H W Managara		***************************************		

	Measure 7 DWH	Tank Insulation			Componen	ts			Inspected
C	omment								
					Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Hot Water Equipm	DHW Tank Insulation	Each	1					
		Includes labor cost. R-10 minimum. Refer to Appendix A- Standards for Weatherization Materials and Southeast Field Guide.							
2	Labor	DHW Tank Insulation	Each	1					
		extend pressure relief pipe as needed					£		
C	Other Detail								
				Measur	e Sub Total:		•	Sub Total:	
***************************************	Fleid Notes:		77 74 7						

Report Run On: 5/8/2010

ı	Measure	8 Stor	m Windows			Componen	its S-1,S-	2		Inspected
C	omment	measure before o	s labor and material. References. Responsibility of ordering window(s). Contract and any other related ite	contracte actor to i	or to ve nclude	rify measure the thermal	ements in t break, cau neasure.	the fie ulking,	ld <i>Actual</i>	
¥	Material /	Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Windows	5	Storm Window	Each	2					7
			Includes labor and material. Refer to House diagram for estimated measurements. Responsibility of contractor to verify measurements in the field before ordering window(s). Contractor must follow all egress codes if applicable. Contractor to include the thermal break, caulking, framing, and any other related items to convey a completed measure.							
2	Labor		Storm Window	Each	2					
0	ther Detail	!								

	1111				Measure	Sub Total:			Sub Total:	
	Field Note	s:	***************************************	V-100				**		

Report Run On: 5/8/2010

ı		x Improper Venting of Ba khaust Fan	throom		Component	ts	W.	······································	Inspected
С	omment Bath \ Attacl Guide	Vents installed to outside of nment A- Standards for We	f home. No atherizatio	o char on Mat	iges allowed. erials and Sc	Refer to	o Field		
					Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Health and Safe	ety Bath Vent w/ Piping to Outside	Each	1					74.
		Refer to Attachment A- Standards for Weatherization Materials and Southeast Field Guide.							
2	Labor	Labor	Each	1					
0	ther Detail								
Γ	<u> </u>								
	***************************************			L			_	Sub Total:	
				weasur	e Sub Total:		_	Sub Total:	
İ	Fleld Notes:								

Report Run On: 5/8/2010

	Wal	ctice Lead Safe Weathe lls)	rization		Component	ts			Inspected
Comme	nt A Certifi submit o activity.	ed Firm /Renovator is re copy of Lead Report and	quired to a d 3 pictures	adhere s (befo	to EPA RRF ere, during, a	rules. N nd after)	leed to of each) 1	
					Estimated			Actual	
# Materia	al / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cos	t Total
1 Health	and Safety	EPA RRP Lead Rules	Each	1					
2 Labor		Labor	Each	1					
Other De	tall			<u></u>	1	*****			· · · · · · · · · · · · · · · · · · ·
				Mossur	e Sub Total:			Sub Total:	
Field N	otes:			incasui	e Sub Total.			Jub Fotal.	
									-
	WALL.	(West)							
Measu		or Barrier Needed			Component	s			Inspected
		CHICHIO CIAMISDACEL (O	18 SQ FT						
Comme	nt Must be walls and earth. M	ement/CrawIspace) 76 6 mil poly. Must be insta d support piers. Must be ust be secured at all sea ization Materials and So	illed 100% securely ims. Refer	fasten to Atta	ed. Must be d achment A- S	cleated d	own to	I	
Comme	nt Must be walls and earth. M	6 mil poly. Must be insta d support piers. Must be ust be secured at all sea	illed 100% securely ims. Refer	fasten to Atta	ed. Must be d achment A- S	cleated d	own to	 Actual	
Commei # Materia	n t Must be walls and earth. M Weather	6 mil poly. Must be insta d support piers. Must be ust be secured at all sea	illed 100% securely ims. Refer	fasten to Atta	ed. Must be o achment A- S ide.	cleated d	own to		Total
# Materia	n t Must be walls and earth. M Weather	6 mil poly. Must be insta d support piers. Must be ust be secured at all sea rization Materials and So	illed 100% securely ims. Refer utheast Fi	fasten to Atta eld Gu	ed. Must be dechment A- Stide. Estimated	cleated de Standards	own to	Actual	Total
# Materia	nt Must be walls and earth. M Weather	6 mil poly. Must be insta d support piers. Must be ust be secured at all sea rization Materials and So Description / Comment Basement /Crawlspace	illed 100% securely ms. Refer utheast Fi <i>Unit</i> s	fasten to Atta eld Gu Qty	ed. Must be dechment A- Stide. Estimated	cleated de Standards	own to	Actual	Total
# <i>Materia</i> 1 Health	nt Must be walls and earth. M Weather of / Labor and Safety	6 mil poly. Must be insta d support piers. Must be ust be secured at all sea rization Materials and So Description / Comment Basement /Crawlspace Vapor Barrier	alled 100% e securely ims. Refer utheast Fi <i>Units</i> SqFt	fasten to Atta eld Gu Qty 768	ed. Must be of achment A- S ide. EstImated	cleated de Standards	own to	Actual	Total
# <i>Materia</i> 1 Health 2 Labor	nt Must be walls and earth. M Weather of / Labor and Safety	6 mil poly. Must be insta d support piers. Must be ust be secured at all sea rization Materials and So Description / Comment Basement /Crawlspace Vapor Barrier	alled 100% e securely ims. Refer utheast Fi <i>Units</i> SqFt	fasten to Atta eld Gu Qty 768	ed. Must be of achment A- S ide. EstImated	cleated de Standards	own to	Actual	Total
# <i>Materia</i> 1 Health 2 Labor	nt Must be walls and earth. M Weather of / Labor and Safety	6 mil poly. Must be insta d support piers. Must be ust be secured at all sea rization Materials and So Description / Comment Basement /Crawlspace Vapor Barrier	alled 100% e securely ims. Refer utheast Fi <i>Units</i> SqFt	fasten to Atta eld Gu Qty 768	ed. Must be of achment A- S ide. EstImated	cleated de Standards	own to	Actual	Total
# <i>Materia</i> 1 Health 2 Labor	nt Must be walls and earth. M Weather of / Labor and Safety	6 mil poly. Must be insta d support piers. Must be ust be secured at all sea rization Materials and So Description / Comment Basement /Crawlspace Vapor Barrier	alled 100% e securely ms. Refer utheast Fid Units SqFt SqFt	fasten to Atta eld Gu Qty 768	ed. Must be of achment A- S ide. EstImated	cleated de Standards	Qty	Actual	Total
# <i>Materia</i> 1 Health 2 Labor	nt Must be walls and earth. M Weather of / Labor and Safety	6 mil poly. Must be insta d support piers. Must be ust be secured at all sea rization Materials and So Description / Comment Basement /Crawlspace Vapor Barrier	alled 100% e securely ms. Refer utheast Fid Units SqFt SqFt	fasten to Atta eld Gu Qty 768	ed. Must be deachment A- Side. Estimated Unit Cost	cleated de Standards	Qty	Actual Unit Cost	Total
# Materia 1 Health 2 Labor Other Det	nt Must be walls and earth. M Weather of / Labor and Safety	6 mil poly. Must be insta d support piers. Must be ust be secured at all sea rization Materials and So Description / Comment Basement /Crawlspace Vapor Barrier	alled 100% e securely ms. Refer utheast Fid Units SqFt SqFt	fasten to Atta eld Gu Qty 768	ed. Must be deachment A- Side. Estimated Unit Cost	cleated de Standards	Qty	Actual Unit Cost	Total
# Materia 1 Health 2 Labor Other Det	nt Must be walls and earth. M Weather of / Labor and Safety	6 mil poly. Must be insta d support piers. Must be ust be secured at all sea rization Materials and So Description / Comment Basement /Crawlspace Vapor Barrier	alled 100% e securely ms. Refer utheast Fid Units SqFt SqFt	fasten to Atta eld Gu Qty 768	ed. Must be deachment A- Side. Estimated Unit Cost	cleated de Standards	Qty	Actual Unit Cost	Total
# Materia 1 Health 2 Labor Other Det	nt Must be walls and earth. M Weather of / Labor and Safety	6 mil poly. Must be insta d support piers. Must be ust be secured at all sea rization Materials and So Description / Comment Basement /Crawlspace Vapor Barrier	alled 100% e securely ms. Refer utheast Fid Units SqFt SqFt	fasten to Atta eld Gu Qty 768	ed. Must be deachment A- Side. Estimated Unit Cost	cleated de Standards	Qty	Actual Unit Cost	Total
# Materia 1 Health 2 Labor Other Det	nt Must be walls and earth. M Weather of / Labor and Safety	6 mil poly. Must be insta d support piers. Must be ust be secured at all sea rization Materials and So Description / Comment Basement /Crawlspace Vapor Barrier	alled 100% e securely ms. Refer utheast Fid Units SqFt SqFt	fastento Atta eld Gu Qty 768 768	ed. Must be deachment A- Stride. Estimated Unit Cost	cleated de Standards	Qty	Actual Unit Cost	Total

Client Name:

Client ID: 80008KN0799 Alt. Client ID: KNOX Work Order (Bid Form)

Work Order Name: WO/80008KN0799/1 Report Run On: 5/8/2010 DOE Weatherization Assistant Version 8.6.0

Page 11 of 12